

**AMENDMENTS TO THE ABSTRACT**

Please amend the Abstract of the Disclosure on page 38 as listed below. A clean version of the Abstract begins on page 3 of this paper.

An information recording apparatus controls a recording power to be ~~always~~ ~~optimum~~ optimal without using a high-rate sampling circuit even when a recording condition is ~~changed~~ changes. A laser diode ~~is driven to emit~~ emits a light at a first optical amount ~~level~~ value and a second optical amount ~~level~~ value greater than the first ~~optical amount level~~ value. The light emitted by the laser diode is irradiated onto an optical disc. A signal level value of the reflected light is detected by a sample hold circuit or a low-pass filter, and one of the outputs of the low-pass filter and the signal hold circuit is selected in accordance with an instruction for selection. The sample hold circuit detects the signal level value of a sampled reflected light. The low-pass filter outputs an average value of the signal level value. A drive current ~~for~~ driving the laser diode is adjusted ~~based on a result of comparison between~~ by comparing the signal level values before recording information and after starting information recording.

**CLEAN VERSION OF THE ABSTRACT**

A clean version of the Abstract is listed below.

An information recording apparatus controls a recording power to be optimal without using a high-rate sampling circuit even when a recording condition changes. A laser diode emits a light at a first optical amount value and a second optical amount value greater than the first value. The light emitted by the laser diode is irradiated onto an optical disc. A signal level value of the reflected light is detected by a sample hold circuit or a low-pass filter, and one of the outputs of the low-pass filter and the signal hold circuit is selected in accordance with an instruction for selection. The sample hold circuit detects the signal level value of a sampled reflected light. The low-pass filter outputs an average value of the signal level value. A drive current driving the laser diode is adjusted by comparing the signal level values before recording information and after starting information recording.